

	Hits	Search Text	DBs
1	5	((("5767854") or ("6003036") or ("5978796") or ("6049804") or ("6427123"))).PN.	USPAT
2	411	((generat\$4 or creat\$4 or build\$4 or form\$4 or structur\$4) with matrix\$3) and ((multi\$1dimension\$4 or \$3dimension\$3) near9 data\$1base\$1) and dimensions and @ad < "20021018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	0	3 and ((calculat\$4 or comput\$4 or estimat\$4 or determin\$4 or evaluat\$4 or assess\$4) with (sort\$4 or rank\$4) with (cardinalit\$3 or (number\$1 with (row\$1 and column\$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	0	3 and ((calculat\$4 or comput\$4 or estimat\$4 or determin\$4 or evaluat\$4 or assess\$4) with (cardinalit\$3 or (number\$1 with (row\$1 and column\$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	14	2 and ((calculat\$4 or comput\$4 or estimat\$4 or determin\$4 or evaluat\$4 or assess\$4) with (sort\$4 or rank\$4) with sequence\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	1	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
7	3942	((calculat\$4 or comput\$4 or estimat\$4 or determin\$4 or evaluat\$4 or assess\$4) with (cardinalit\$3 or (number\$1 with (row\$1 and column\$1)))) and @ad < "20021018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	23	8 and ((generat\$4 or creat\$4 or build\$4 or form\$4 or structur\$4) with matrix\$3) and ((multi\$1dimension\$4 or \$3dimension\$3) near9 data\$1base\$1) and dimensions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	5	9 and (entr\$4 with point\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	5	10 and fact\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	613	((generat\$4 or creat\$4 or build\$4 or form\$4 or structur\$4) with matrix\$3) and ((multi\$1dimension\$4 or \$3dimension\$3) near9 data\$1base\$1) and @ad < "20021018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	3	12 and cardinalit\$3 and ((sort\$4 or rank\$4 or order\$4) near9 sequence\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Web Images Video News Maps Gmail more ▾

Sign in

Google

calculating cardinality matrix

Search

Advanced Search

Preferences

New! View and manage your web history

Web Books

Results 1 - 10 of about 131,000 for calculating cardinality matrix. (0.12 seconds)

[PDF] Minimum Cardinality Matrix Decomposition into Consecutive-Ones ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

This model of [2] is based on **calculating** an upper bound on K, denoted by **Matrix** decomposition with time and **cardinality** objectives: Theory, AI- ...

www.cs.mu.oz.au/~pjs/papers/cpaio07.pdf - [Similar pages](#)

(defvar *classification* nil) (defvar *matrix-data*) (defun open ...
prop-target prop-known) (let ((cardinality-total (array-dimension *matrix-data* 0))
(cardinality-lower-total 0) (cardinality-upper-total 0)) (dolist ...
www.lsi.upc.es/~ealvarez/Rough.lsp - 19k - [Cached](#) - [Similar pages](#)

Principles and Practice of Constraint Programming--CP 2004: 10th ... - Google Books Result

by Mark Wallace - 2004 - Computers - 822 pages

Cardinality matrix problems are the underlying structure of several real world problems such ... In this paper we propose the **cardinality matrix** constraint, ...
books.google.com/books?isbn=3540232419...

[PDF] Achieving a log(n) Speed Up for Boolean Matrix Operations and ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

been named the Method of Four Russians, "after the **cardinality** and the Therefore any real or complex **matrix** can be inverted by **calculating** A ...

eprint.iacr.org/2006/163.pdf - [Similar pages](#)

Physica D: Nonlinear Phenomena : Procedures for calculating ...

be the set of positive integers; the **cardinality** of K is presented by Click to view the Kn **calculating** every connectivity **matrix** Mw in each step. ...

linkinghub.elsevier.com/retrieve/pii/S0167278905000540 - [Similar pages](#)

[PDF] Molecular topology

General formulas for **calculating** the Wiener index (I4/) z and the hyper-Wiener index (R) 3 this **matrix** by LC (layer **matrix** of **cardinality**). By the ...

www.springerlink.com/index/K24Q757N171281U0.pdf - [Similar pages](#)

On Calculating the Degrees of Freedom or Mobility of ...

A metaprogram for obtaining the closure **matrix** associated with a Jacobian **matrix** is given now 1. 2. 3. 4. 5. while do • for from 1 to **cardinality** do• for ...

link.aip.org/link/?JMDEDB/129/301/1 - [Similar pages](#)

Method and system for online analytical processing (olap) - Patent ...

A computer-implemented method for generating an n-dimensional **matrix** presentation ... **calculating** a **cardinality** of the n-dimensional **matrix** presentation in ...

www.freepatentsonline.com/20060010147.html - 60k - [Cached](#) - [Similar pages](#)

[PDF] The Static DPF Simulator (v.2)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

the tools for **calculating** four of the measures discussed in [4, 3]: Φ ... Sat which contains the transpose of the **cardinality matrix** in the graph.Sta file. ...

www.cs.purdue.edu/nsi/dpf-v2.pdf - [Similar pages](#)

[PDF] Procedures for calculating reversible one-dimensional cellular ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

require **matrix** products and the transitive closure of binary relations to yield the ... The **cardinality** of the set K is presented by k_n , and for $n \in \dots$

uncomp.uwe.ac.uk/genaro/papers/procedureRCA.pdf - [Similar pages](#)

[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

Try [Google Desktop](#): search your computer as easily as you search the web.

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [Gmail](#) [more ▾](#)

[Sign in](#)

Google

calculating cardinality matrix

Search

[Advanced Search](#)
[Preferences](#)

New! [View and manage your web history](#)

[Web](#) [Books](#)

Results 11 - 20 of about 131,000 for **calculating cardinality matrix**. (0.11 seconds)

Languages and Compilers for Parallel Computing: 5th International ... - Google Books Result

by Utpal Bannerjee - 1993 - Computers - 576 pages

For example, in: class **matrix** { float value; float SUB (); friend ... in Aggregate int

cardinality (int dim) - Return **cardinality** of dimension dim 2.4 ...

books.google.com/books?isbn=3540575022...

Linear Algebra

Corollary: The **cardinality** of a basis is exactly n . Hence, a basis exists. Proof: A non-square **matrix** is singular. Theorem: Given that B is a basis. ...

www.rism.com/LinAlg/algorithms%20for%20inversion.htm - 21k - [Cached](#) - [Similar pages](#)

TreeSOM tools Author/maintainer: Elena.Samsonova@liacs.nl This is ...

SOM training is also sped up by **calculating** partial distances when searching ... This

optimization is especially effective for data with a high **cardinality**. ...

web.inter.nl.net/users/Elena.Samsonova/ftp/software/TreeSOM-Readme - 9k -

[Cached](#) - [Similar pages](#)

ScienceDirect - Discrete Applied Mathematics : Container ship ...

Assume that the transportation **matrix** is known before the ship starts its Recall that

calculating ω (the **cardinality** of a maximum clique in G) can be ...

linkinghub.elsevier.com/retrieve/pii/S0166218X99002450 - [Similar pages](#)

[PDF] Cardinality-based Inference Control in OLAP Systems: An ...

For example, the user co-occurrence **matrix** of data cube X shown in Tab. 1 is ... The user can derive the sales of CD in March by **calculating** ...

portal.acm.org/ft_gateway.cfm?id=1031776&type=pdf - [Similar pages](#)

[PDF] Visual Interface for Online Watching of Frequent Itemset ...

for the **matrix** is only provided for readability purposes and didate itemsets of **cardinality** two without **calculating** their. support. ...

ieeexplore.ieee.org/iel5/10693/33753/01607482.pdf?arnumber=1607482 - [Similar pages](#)

[PDF] Calculating Blocking Probabilities for Loss Networks Based on ...

of practical interest, **calculating** the normalization constant is. difficult, because it requires summing over all the states in. $S(A, C)$, the **cardinality** of ...

ieeexplore.ieee.org/iel5/10215/32581/01523399.pdf?arnumber=1523399 - [Similar pages](#)

[[More results from ieeexplore.ieee.org](#)]

Recent Advances in Constraints: Joint ERCIM/CoLogNet International ... - Google Books Result

by Boi. Faltings - 2005 - Computers - 215 pages

This is not the case with the alternative **matrix** model, where we can use global **cardinality** constraints for which efficient propagation algorithms exist ...

books.google.com/books?isbn=3540251766...

[PDF] Ethan Frome

File Format: PDF/Adobe Acrobat - [View as HTML](#)

calculating the pseudosample means, construct a **matrix** of pairwise one from the other, forming a **cardinality** difference **matrix** (CDM). ...

[www.getahead.psu.edu/PDF/cole_et_al_\(nm\).pdf.pdf](http://www.getahead.psu.edu/PDF/cole_et_al_(nm).pdf.pdf) - [Similar pages](#)

Advances in Web-Age Information Management: 5th International ... - Google Books Result

by Ling. Feng, Qing Li, Guoren. Wang - 2004 - Computers - 753 pages

During the mining process, we use the adjacent **matrix** for **cardinality** constraints between all pairs to prune the search space and still ensure the ...

books.google.com/books?isbn=3540224181...

Previous [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) **Next**[Search within results](#) | [Language Tools](#) | [Search Tips](#)©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

Web Images Video News Maps Gmail more ▾

Sign in

Google

calculating cardinality matrix



Advanced Search

Preferences

New! View and manage your web history

Web Books

Results 21 - 30 of about 131,000 for **calculating cardinality matrix**. (0.09 seconds)

[PS] **Heuristics for cardinality constrained portfolio optimisation T.-J ...**

File Format: Adobe PostScript - [View as Text](#)

In this paper we have considered the problem of **calculating** the efficient frontier. for the **cardinality** constrained portfolio optimisation problem. ...

www.lania.mx/~ccoello/EMOO/chang98.ps.gz - [Similar pages](#)

Method of chrono-stratigraphic interpretation of a seismic cross ...

for each pixel i of the image section S , **calculating** a continuity curve C_i ... the column c' the **cardinality** of the content of the associated class of Hc' , ...

www.patentstorm.us/patents/6771800-claims.html - 23k - [Cached](#) - [Similar pages](#)

Automated Reasoning: Second International Joint Conference, IJCAR ... - Google Books

Result

by David Basin, Michaël Rusinowitsch - 2004 - Philosophy - 493 pages

We will concentrate on the construction of the **matrix** B . The i -th row of the ... which follows from the **cardinality** of the set M^* and the construction of ...

books.google.com/books?isbn=3540223452...

[PDF] **Cardinality-based Inference Control in OLAP Systems: An ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The user can derive the sales of CD in March by **calculating** ... occurrence **matrix** U , the inference problem occurs in X if and only ...

faculty.cs.tamu.edu/zhaop/papers/conf/2004/0411-DOLAP-ZZC.pdf - [Similar pages](#)

[PS] **An Algorithm For Cardinality Constrained Quadratic Optimization ...**

File Format: Adobe PostScript - [View as Text](#)

an implicit branch-and-bound algorithm and replaces the **cardinality** constraint, Thus, to **calculating** the objective requires. only **matrix**-vector ...

web.mit.edu/dbertsim/www/papers/romy/QMIP.ps - [Similar pages](#)

Database and Expert Systems Applications: 16th International ... - Google Books Result

by Kim Viborg. Andersen - 2005 - Computers - 955 pages

... $V_a, e_{cy}(1)$ In the formula $|A|$ represent the **cardinality** of attribute set A ... In phase 1: it starts by generating the discernibility **matrix** for the ...

books.google.com/books?isbn=3540285660...

[PDF] **Matrix Embedding for Large Payloads**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The complexity of **calculating** the product $(1 - 2x) \cdot t \cdot H \cdot 2 \cdot q$ is $O(2 \cdot 2q \cdot t)$. Also, keeping the **matrix** in memory. requires the same amount of space. ...

www.ws.binghamton.edu/fridrich/Research/large_payloads-spie.pdf - [Similar pages](#)

[PDF] **Testing the North West Grid using a k Nearest Neighbours Algorithm**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

A program (kNN) for **calculating** the k nearest neighbours for a subset of a set ...

cardinality $m \leq n$ the kNN program calculates the $k < n$ nearest ...

www.nw-grid.ac.uk/upload_files/061115,%20Report%20Dan%20testbed%201.pdf -

[Similar pages](#)

[PDF] **Analysis of hyperlinks and the ant algorithm for calculating the ...**

In formulas (12) and (13) $|S|$ denotes the **cardinality** of the set S If the **matrix** is of high dimension, the problem of **calculating** eigenvectors ...

www.springerlink.com/index/84613JWL2L813732.pdf - [Similar pages](#)

[PDF] **Calculating** ancestors in one-dimensional cellular automata

File Format: PDF/Adobe Acrobat - [View as HTML](#)

is based in graph tools and their **matrix** representation as de Bruijn and subset diagrams.

We use the ... states K ; the **cardinality** of K is presented by k

uncomp.uwe.ac.uk/genaro/papers/calcuAncestors.pdf - [Similar pages](#)

[Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)